

Having described my invention

I claim:

1. A ladder comprising
 - (a) a plurality of sections. each section having two rails and a plurality of generally uniform steps placed between and connected at each end of the step to one of the rails, causing the rails to be spaced apart by the width of the steps and
 - (b) means for connecting one section of the rail to another section at the ends of the rail.
2. A ladder as claimed in claim 1 wherein said rails are circular in cross-sections and rail means for connecting the sections together comprises a section of tubing that slides over one end of one rail in one section and also slides over one rail in a second section

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